

*****READ & SAVE THESE INSTRUCTIONS *****
ACCESS LIGHTING
MODEL 50108/50110
INSTALLATION & OPERATION INSTRUCTIONS

1) TOOLS AND MATERIALS REQUIRED

- ❖ Flat Head Screw Driver
- ❖ Star Screw Driver
- ❖ Wire Cutters
- ❖ Supplies as required by Electrical Code

Attention:

Before assembling your lighting fixture, please read the following instructions.

(2) GENERAL

1. To ensure the success of the installation, be sure to read these instructions and review the diagrams thoroughly before beginning.

NOTE:

The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and care, are factors that cannot be built into any product. The person(s) caring for and operating the fixture must supply these factors.

(3) UNPACKING THE FIXTURE

On checking the contents of the box you will find;

1. Fixture assembly
2. 1 x Cross Bar
3. 1 x Metal Plate
4. 1 x Glass Panel
5. 8/10 x 40W/G9/120V lamps

CAUTION:

- **Ensure that the Fitting is Cool and Switched off, Before Changing the Halogen Bulb.**
- **Do Not use Bulbs Exceeding Maximum Wattage, As Per Caution Label.**
- **Do Not Touch the Halogen Bulb or Protective Glass while fixture is in operation.**
- **Do Not Operate the Lighting Fixture close to any Combustible Material.**

(4) PREPARE THE FIXTURE

Refer to figure 1 for illustration of fixture parts and assembly.

1. Carefully lay the fixture on a soft flat surface.
2. Loosen **brass nut (9)** on **canopy (5)** and remove **canopy (5)**.
3. Mount the supplied **crossbar set** to the **J-box**. (Using the supplied screws). Insert the supplied **nipple** into the **crossbar**.
4. Place the Body of the fixture on a flat surface. Insert the supplied **bubs (10)** into their **sockets**. **DO NOT EXCEED MAXIMUM WATTAGE AS INDICATED ON CAUTION LABEL**
5. Place the **frosted glass (11)** onto the **metal grid** in the center of the **clear glass (12)**. Now attach the **clear glass (12)** with **metal plate** and **frosted glass (11)** onto the body of the fixture by positioning such that the posts on the metal grid align with the four designated holes in the body of the fixture. Secure with the supplied **brass screws (13)**.
6. Determine the desired length of your fixture. Feed the wires through the desired poles, universal joints and lower fixture canopy. Assuming the longest length, screw **pole A (1)** into **pole B (2)** and **pole B (2)** into **pole C (3)** (based upon the desired length. Now screw **pole C (3)** into the **universal joint (4)**.
7. Feed the **universal joints (4)** through the supplied holes in the **lower canopy**, and secure with the supplied **nuts and washers (6)**.
8. Attach the **ground (green) wire** from the fixture to the **outlet box ground terminal** (or to the box ground wire). Connect the fixture wires to the appropriate electrical supply wires from the outlet box, **black fixture wire to black power wire, white fixture wire to white power wire**. Use the supplied **wire nuts** to make the connections. **Secure wire connectors with UL listed electrical tape**. Tuck wires carefully into outlet box
9. Place **canopy (5)** over the **crossbar**. Place the **nipple** through the hole in fixture **canopy (5)**. Screw **brass nut (9)** onto nipple. Ensure that **brass nut (9)** is very secure.
10. Restore Electricity and check the operation of your new lighting fixture.

a c c e s s

L I G H T I N G

MODEL NO.: 50108

